

Manure Spreading Log

Spreaders Esparcidor	#	Description / Descripción	Size / Tamaño	Type / Tipo
	1	Slinger-Dry / Slinger-Seca	313	DU / medidas de aridos
	2			
	3			
	4			
	5			

[illegible]

Green Valley Ag. Service

Manure Application Planning Calendar

For

Walnutdale Heifers

MMP 0.2.3.0

7/12/2007 9:14:00 AM

January 2007

Field	Target Crop	Manure Source	Equipment	Days To Incorp.	Rate/A Gal or Ton	Loads	Acres Covered	Total Applied
H-1	Corn silage	(b) (6) Barn	Slinger-Dry	N/A	15.0	12	4.3	64.8
H-1	Corn silage	(b) (6) Hutches	Slinger-Dry	N/A	26.5	2	0.4	10.8
H-1	Corn silage	(b) (6)	Slinger-Dry	N/A	15.0	5	1.8	27.0
H-1	Corn silage	(b) (6)	Slinger-Dry	N/A	15.0	6	2.2	32.4

App. #	Field	Date	Manure Source	Equipment	Days to Incorp.	Rate/A Gal or Ton	Loads	Acres Covered	Total Gal or Ton
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App. #	Hauler's Name (1)	Ground Cover % (2)	Soil Condition (3)	Air Temp. (4)	Wind Speed (5)	Wind Dir. (6)	Weather (7)	Rain Before (8)	Rain After (9)	Notes/Comments
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- (1) Name or initials of the person who applied the manure.
 (2) Percent residue or ground cover at time of application.
 (3) Soil condition at time of application: Dry, Firm, Wet, Muddy, Snow-Covered, Frozen.
 (4) Air temperature at time of application.
 (5) Wind speed at time of application: Calm (0-2 mph), Light (2-5 mph), Breezy (5-15 mph), Windy (>15 mph).
 (6) Wind direction at time of application: N, NE, E, SE, S, SW, W, NW.
 (7) Weather condition at time of application: Sunny, Partly Cloudy, Cloudy, Rain, Snow.
 (8) Amount of rainfall during the 24 hours prior to application.
 (9) Amount of rainfall during the 24 hours after application.

February 2007

Field	Target Crop	Manure Source	Equipment	Days To Incorp.	Rate/A Gal or Ton	Loads	Acres Covered	Total Applied
H-1	Corn silage	(b) (6)	Slinger-Dry	N/A	15.0	3	1.1	16.2
H-1	Corn silage	Barn	Slinger-Dry	N/A	15.0	7	2.5	37.8
H-1	Corn silage	Hutches	Slinger-Dry	N/A	26.5	2	0.4	10.8
H-1	Corn silage	(b) (6)	Slinger-Dry	N/A	15.0	3	1.1	16.2

App. #	Field	Date	Manure Source	Equipment	Days to Incorp.	Rate/A Gal or Ton	Loads	Acres Covered	Total Gal or Ton
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App. #	Hauler's Name (1)	Ground Cover % (2)	Soil Condition (3)	Air Temp. (4)	Wind Speed (5)	Wind Dir. (6)	Weather (7)	Rain Before (8)	Rain After (9)	Notes/Comments
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 (9) Amount of rainfall during the 24 hours after application.

March 2007

Field	Target Crop	Manure Source	Equipment	Days To Incorp.	Rate/A Gal or Ton	Loads	Acres Covered	Total Applied
H-1	Corn silage		Slinger-Dry	N/A	15.0	3	1.1	16.2
H-1	Corn silage		Slinger-Dry	N/A	15.0	3	1.1	16.2
H-1	Corn silage	Barn	Slinger-Dry	N/A	15.0	6	2.2	32.4
H-1	Corn silage	Hutches	Slinger-Dry	N/A	26.5	1	0.2	5.4

App. #	Field	Date	Manure Source	Equipment	Days to Incorp.	Rate/A Gal or Ton	Loads	Acres Covered	Total Gal or Ton
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App. #	Hauler's Name (1)	Ground Cover % (2)	Soil Condition (3)	Air Temp. (4)	Wind Speed (5)	Wind Dir. (6)	Weather (7)	Rain Before (8)	Rain After (9)	Notes/Comments
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 (8) Amount of rainfall during the 24 hours prior to application.
 (9) Amount of rainfall during the 24 hours after application.

April 2007

Field	Target Crop	Manure Source	Equipment	Days To Incorp.	Rate/A Gal or Ton	Loads	Acres Covered	Total Applied
Sab - 10	Corn silage	(b) (6)	Slinger-Dry	N/A	15.0	3	1.1	16.2
Sab - 10	Corn silage	Barn	Slinger-Dry	N/A	15.0	6	2.2	32.4
Sab - 10	Corn silage	(b) (6)	Slinger-Dry	N/A	15.0	3	1.1	16.2
Sab - 10	Corn silage	Hutches	Slinger-Dry	N/A	26.5	2	0.4	10.8

App. #	Field	Date	Manure Source	Equipment	Days to Incorp.	Rate/A Gal or Ton	Loads	Acres Covered	Total Gal or Ton
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- (1) Name or initials of the person who applied the manure.
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 (4) Air temperature at time of application.
 (5) Wind speed at time of application: Calm (0-2 mph), Light (2-5 mph), Breezy (5-15 mph), Windy (>15 mph).
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 (8) Amount of rainfall during the 24 hours prior to application.
 (9) Amount of rainfall during the 24 hours after application.

May 2007

Field	Target Crop	Manure Source	Equipment	Days To Incorp.	Rate/A Gal or Ton	Loads	Acres Covered	Total Applied
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App. #	Field	Date	Manure Source	Equipment	Days to Incorp.	Rate/A Gal or Ton	Loads	Acres Covered	Total Gal or Ton
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App. #	Hauler's Name (1)	Ground Cover % (2)	Soil Condition (3)	Air Temp. (4)	Wind Speed (5)	Wind Dir. (6)	Weather (7)	Rain Before (8)	Rain After (9)	Notes/Comments
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- (6) Wind direction at time of application: N, NE, E, SE, S, SW, W, NW.
- (7) Weather condition at time of application: Sunny, Partly Cloudy, Cloudy, Rain, Snow.
- (8) Amount of rainfall during the 24 hours prior to application.
- (9) Amount of rainfall during the 24 hours after application.

June 2007

Field	Target Crop	Manure Source	Equipment	Days To Incorp.	Rate/A Gal or Ton	Loads	Acres Covered	Total Applied
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App. #	Field	Date	Manure Source	Equipment	Days to Incorp.	Rate/A Gal or Ton	Loads	Acres Covered	Total Gal or Ton
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App. #	Hauler's Name (1)	Ground Cover % (2)	Soil Condition (3)	Air Temp. (4)	Wind Speed (5)	Wind Dir. (6)	Weather (7)	Rain Before (8)	Rain After (9)	Notes/Comments
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 (2) Percent residue or ground cover at time of application.
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 (4) Air temperature at time of application.
 (5) Wind speed at time of application: Calm (0-2 mph), Light (2-5 mph), Breezy (5-15 mph), Windy (>15 mph).
 (6) Wind direction at time of application: N, NE, E, SE, S, SW, W, NW.
 (7) Weather condition at time of application: Sunny, Partly Cloudy, Cloudy, Rain, Snow.
 (8) Amount of rainfall during the 24 hours prior to application.
 (9) Amount of rainfall during the 24 hours after application.

July 2007

Field	Target Crop	Manure Source	Equipment	Days To Incorp.	Rate/A Gal or Ton	Loads	Acres Covered	Total Applied
H-2		[REDACTED] Hutches	Slinger-Dry	N/A	18.0	1	0.3	5.4
H-2		[REDACTED]	Slinger-Dry	N/A	15.0	2	0.7	10.8
H-2		[REDACTED]	Slinger-Dry	N/A	15.0	3	1.1	16.2
H-2		(b) (6) Barn	Slinger-Dry	N/A	15.0	6	2.2	32.4

App. #	Field	Date	Manure Source	Equipment	Days to Incorp.	Rate/A Gal or Ton	Loads	Acres Covered	Total Gal or Ton
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App. #	Hauler's Name (1)	Ground Cover % (2)	Soil Condition (3)	Air Temp. (4)	Wind Speed (5)	Wind Dir. (6)	Weather (7)	Rain Before (8)	Rain After (9)	Notes/Comments
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- (1) Name or initials of the person who applied the manure.
 (2) Percent residue or ground cover at time of application.
 (3) Soil condition at time of application: Dry, Firm, Wet, Muddy, Snow-Covered, Frozen.
 (4) Air temperature at time of application.
 (5) Wind speed at time of application: Calm (0-2 mph), Light (2-5 mph), Breezy (5-15 mph), Windy (>15 mph).
 (6) Wind direction at time of application: N, NE, E, SE, S, SW, W, NW.
 (7) Weather condition at time of application: Sunny, Partly Cloudy, Cloudy, Rain, Snow.
 (8) Amount of rainfall during the 24 hours prior to application.
 (9) Amount of rainfall during the 24 hours after application.

August 2007

Field	Target Crop	Manure Source	Equipment	Days To Incorp.	Rate/A Gal or Ton	Loads	Acres Covered	Total Applied
H-2		Barn	Slinger-Dry	N/A	15.0	6	2.2	32.4
H-2			Slinger-Dry	N/A	15.0	3	1.1	16.2
H-2			Slinger-Dry	N/A	15.0	3	1.1	16.2
H-2		Hutches	Slinger-Dry	N/A	18.0	2	0.6	10.8

App. #	Field	Date	Manure Source	Equipment	Days to Incorp.	Rate/A Gal or Ton	Loads	Acres Covered	Total Gal or Ton
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App. #	Hauler's Name (1)	Ground Cover % (2)	Soil Condition (3)	Air Temp. (4)	Wind Speed (5)	Wind Dir. (6)	Weather (7)	Rain Before (8)	Rain After (9)	Notes/Comments
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- (1) Name or initials of the person who applied the manure.
 (2) Percent residue or ground cover at time of application.
 (3) Soil condition at time of application: Dry, Firm, Wet, Muddy, Snow-Covered, Frozen.
 (4) Air temperature at time of application.
 (5) Wind speed at time of application: Calm (0-2 mph), Light (2-5 mph), Breezy (5-15 mph), Windy (>15 mph).
 (6) Wind direction at time of application: N, NE, E, SE, S, SW, W, NW.
 (7) Weather condition at time of application: Sunny, Partly Cloudy, Cloudy, Rain, Snow.
 (8) Amount of rainfall during the 24 hours prior to application.
 (9) Amount of rainfall during the 24 hours after application.

September 2007

Field	Target Crop	Manure Source	Equipment	Days To Incorp.	Rate/A Gal or Ton	Loads	Acres Covered	Total Applied
H-2		Barn	Slinger-Dry	N/A	15.0	7	2.5	37.8
H-2			Slinger-Dry	N/A	15.0	3	1.1	16.2
H-2			Slinger-Dry	N/A	15.0	3	1.1	16.2
H-2		Hutches	Slinger-Dry	N/A	18.0	1	0.3	5.4
Sab - 12a		Stockpile	Slinger-Dry	N/A	15.0	29	10.4	156.6
Sab - 12a		Saben's	Slinger-Dry	N/A	26.5	123	25.1	664.2

App. #	Field	Date	Manure Source	Equipment	Days to Incorp.	Rate/A Gal or Ton	Loads	Acres Covered	Total Gal or Ton
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App. #	Hauler's Name (1)	Ground Cover % (2)	Soil Condition (3)	Air Temp. (4)	Wind Speed (5)	Wind Dir. (6)	Weather (7)	Rain Before (8)	Rain After (9)	Notes/Comments
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(1) Name or initials of the person who applied the manure.

(2) Percent residue or ground cover at time of application.

(3) Soil condition at time of application: Dry, Firm, Wet, Muddy, Snow-Covered, Frozen.

(4) Air temperature at time of application.

(5) Wind speed at time of application: Calm (0-2 mph), Light (2-5 mph), Breezy (5-15 mph), Windy (>15 mph).

(6) Wind direction at time of application: N, NE, E, SE, S, SW, W, NW.

(7) Weather condition at time of application: Sunny, Partly Cloudy, Cloudy, Rain, Snow.

(8) Amount of rainfall during the 24 hours prior to application.

(9) Amount of rainfall during the 24 hours after application.

October 2007

Field	Target Crop	Manure Source	Equipment	Days To Incorp.	Rate/A Gal or Ton	Loads	Acres Covered	Total Applied
Sab - 12a		Barn	Slinger-Dry	N/A	15.0	6	2.2	32.4
Sab - 12b			Slinger-Dry	N/A	15.0	3	1.1	16.2
Sab - 12b		Hutches	Slinger-Dry	N/A	26.5	1	0.2	5.4
Sab - 12b		s	Slinger-Dry	N/A	15.0	3	1.1	16.2
Sab - 12b		h's	Slinger-Dry	N/A	26.5	12	2.4	64.8

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 (7) Weather condition at time of application: Sunny, Partly Cloudy, Cloudy, Rain, Snow.
 (8) Amount of rainfall during the 24 hours prior to application.
 (9) Amount of rainfall during the 24 hours after application.

November 2007

Field	Target Crop	Manure Source	Equipment	Days To Incorp.	Rate/A Gal or Ton	Loads	Acres Covered	Total Applied
Sab - 12b			Slinger-Dry	N/A	15.0	3	1.1	16.2
Sab - 12b		's	Slinger-Dry	N/A	26.5	12	2.4	64.8
Sab - 12b			Slinger-Dry	N/A	15.0	3	1.1	16.2
Sab - 12b		Hutches	Slinger-Dry	N/A	26.5	2	0.4	10.8
Sab - 12b		(6) Barn	Slinger-Dry	N/A	15.0	7	2.5	37.8

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 (8) Amount of rainfall during the 24 hours prior to application.
 (9) Amount of rainfall during the 24 hours after application.

December 2007

Field	Target Crop	Manure Source	Equipment	Days To Incorp.	Rate/A Gal or Ton	Loads	Acres Covered	Total Applied
Sab - 10		Hutches	Slinger-Dry	N/A	26.5	1	0.2	5.4
Sab - 10			Slinger-Dry	N/A	15.0	3	1.1	16.2
Sab - 10		Barn	Slinger-Dry	N/A	15.0	6	2.2	32.4
Sab - 11		n's	Slinger-Dry	N/A	26.5	12	2.4	64.8
Sab - 11		s	Slinger-Dry	N/A	15.0	4	1.4	21.6

App. #	Field	Date	Manure Source	Equipment	Days to Incorp.	Rate/A Gal or Ton	Loads	Acres Covered	Total Gal or Ton
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